

Welcome to the 27th Annual Workshop of the National Reference Laboratories for Fish Diseases

30th to 31st May 2023 Building 101 Meeting room M1

Technical University of Denmark 2800 Kgs. Lyngby, Denmark



27th Annual Workshop of the National Reference Laboratories for Fish Diseases

- First physical workshop after Covid-19
- 59 participants from outside Denmark (18 from DK) in the auditorium
- Participants from 29 countries in all!



The program

		SESSION II	Control and Surveillance of fish diseases in Europe	
Tuesday May 30 th Annual Workshop of the National Reference Laboratories for Fish			Chair: Niccoló Vendramin and minutes: Argelia Cuenca	
Diseases		14:10 – 14:25	ISAV HPRO in hatcheries – detection in different matrixes and possible measures	
10:30 - 10:45	Welcome and announcements Britt Bang Jensen	14:25 – 14:45	Torfinn Moldal Perch Rhabdovirus (PRV) – Situation in Switzerland	
SESSION I:	Update on important fish diseases and their control	14.23 - 14.43	Heike Schmidt-Posthaus	
	Chair: Britt Bang Jensen and minutes: Morten Schiøtt	14:45-15:05	Control and mitigation of Red Mark Syndrome in Rainbow trout Jacob Schmidt	
10:45 – 11:15	Overview of the disease situation in Europe Niccoló Vendramin	15:05 – 15:20	Update on IHN in Denmark Tine Thura	
11:15 – 11:35	Overview of the disease situation in Norway Torfinn Moldal	15:20-15:40	Follow up on IHN outbreak in Finland and its management Tuija Kantala	
11:35 – 11:55	CEV epidemiology in France Marine Baud	15:40-16:00	Overview of IHN and VHS outbreaks in Croatia and their management since 2005	
11:55 – 12:15	Viral pathogens fluctuations from broodstock to progeny in rainbow trout v focus on PRV-3		Dražen Oraić	
12:15 - 13:00	Niccoló Vendramin	16:00-16:30	Molecular characterization of IHNV in Europe Argelia Cuenca	
13:00- 13:20	RSD in wild salmon – current knowledge and future perspectives	16:30- 16:50	First detection of PRV-3 in the Netherlands at a rainbow trout farm, July 2022 Olga Haenen	
15.00- 15.20	Charlotte Axen	16:55- 17:15	Survival to IHNV and VHSV challenge of different strains of rainbow tro	
13:20 - 13:40	Health challenges for A.salmon farmed in Faroe Island Debes Christiansen		Lubomir Pojezdal	
13:40 - 14:10	Coffee break		Bus transfer to Bakken	



Wednesday May 31st 27th Annual Workshop of the National Reference Laboratories for Fish Diseases

SESSION III Results from ongoing research on listed and emerging fish diseases

Chair: Morten Schiøtt and minutes: Niccoló Vendramin

9:30 - 9:40Welcome and announcements

9:40 - 10:00Mab IP5B11 binds Carpione Rhabdovirus

Niels Lorenzen

Assessment of economic impact of IHN outbreak on Danish fish farm 10:00 - 10:20

Britt Bang Jensen

Temperature efficiency of IHNV replication in vitro and vivo 10:20 - 10:40

Anna Toffan

10:40 - 11:00 Experimental infection of Rainbow trout with R.salmoninarum the causative

agent of BKD.

Alejandra Alonso

11:00 - 11:20 Coffee break

Immune response to KHV infection in common and Koi carp from gene 11:20-11:40

expression to proteomics

Lubomir Pojezdal

SESSION IV Update from the EURL for fish diseases

11:45 – 12:00	EURL Training Courses. Topics and organization of courses 2023 Niccoló Vendramin and Tine Moesgaard Iburg
12: 00- 12: 15	Interlaboratory Proficiency test for fish diseases 2022

Teena Vendel Klinge and Niccoló Vendramin

12:15 - 12:40 EURL Work done in 2023, plan for 2024 Niccoló Vendramin and Britt Bang Jensen

> Next meeting and end of 27th Annual Workshop Niccoló Vendramin and Britt Bang Jensen

END OF FISH WORKSHOP



Practical announcements!



Guest Wifi

The user name is: eurl2023

The Password is: 8bSFM9aRnK97

Booklet has been simplified, it contains program, participant list and notepad, pen to write info.

Abstract has been shipped as .pdf to each of you before the workshop

If you haven't receive it contact Linda!





European Union Reference Laboratory for Fish and Crustacean Diseases

NATIONAL INSTITUTE OF AQUATIC RESOURCES, TECHNICAL UNIVERSITY OF DENMARK

Three key persons for the workshops!



Linda
For reimbursement
Travel expenses etc



Teena
If you brought samples/reagents or are expecting to receive samples/reagents



Kristi
All practical things on bus, dinner, lunch etc.





Reimbursement only for EU NRLs and associated country (1/NRL/Country)!

Reimbursed Transport, Hotel and per diem.

Please follow the guidelines given by Linda

Dear	

Welcome the annual EURL workshop at DTU Aqua.

We have some practical information for you, who will be reimbursed your expenses.

Please note that you can be reimbursed as a private person or to your institute.

Private person:

Please inform Linda Stuhr Christensen that you will be reimbursed as a private person. DTU is currently implementing new IT-system, and therefore we don't have the correct link at the moment. Send her an email and she'll provide you with a link, when the system is reopened.

You will have to attach the receipts from;

- Your flight.
- Transportation from / to your home and departure-airport.
- Transportation from / to Kastrup.

As soon as we have all the expenses calculated, we can calculate the per diem you're eligible to. We will send you an email with the information of your per diem claim. The claim will have to be made by you in the Eforms-system (the same as the other expenses).

Institute:

Please send an invoice to Linda with all the receipts attached.

As soon as we have all the expenses calculated, you will all be send an email with your per diem claim. Please issue another invoice and send this Linda.

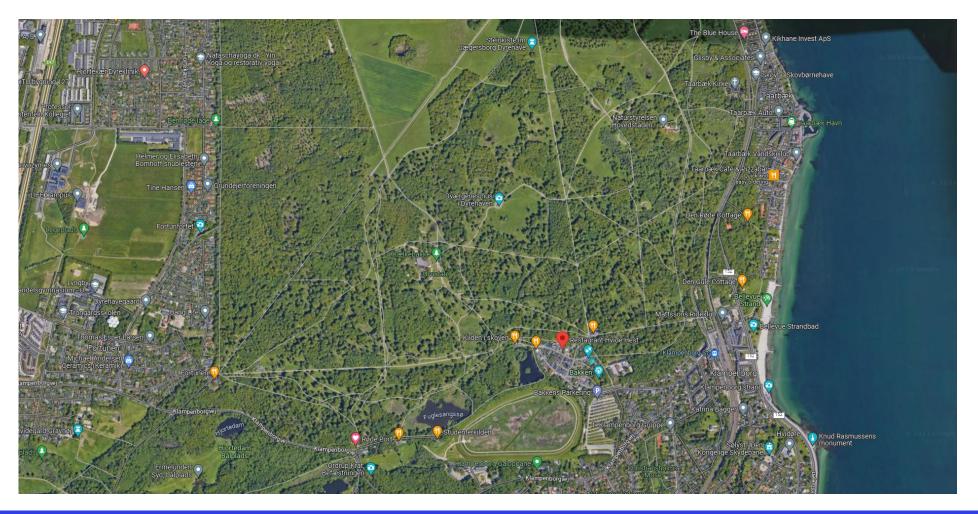
If you do have any questions, please don't hesitate to contact Linda at lschr@aqua.dtu.dk



Dinner to night

Restaurant den Hvide Hest 19.30

At Bakken





More practical announcements

- 1. We need a signature from all confirming participation for both days- no signatur = no refund.
- 2. Coffee break
- 3. Photo session at first coffee break.
- 4. When the workshop is over public transport are available to the Airport (ca. 1h). This afternoon a bus will bring us to the restaurant and then back to the hotel
- 5. IMPORTANT: Notify us if you are not going to the banquet tonight
- 6. Evaluation form



Please enjoy the workshop ©